

$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

**INFO.** [REDACTED]

**PAGES**

~~CONFIDENTIAL~~

This document is hereby regraded to ~~CONFIDENTIAL~~ in accordance with the letter of 13 October 1978 from the Director of Central Intelligence to the Archivist of the United States.

Reclassification Date: 1983

- NOTE: The figure above probably represents vehicles throughout the country.

~~CONFIDENTIAL~~

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[illegible]